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	U		Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval Class	
53	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030102125 A1	20030605		In situ thermal processing of a relatively permeable formation in a reducing	166/266			Wellington
54	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030102124 A1	20030605		In situ thermal processing of a blending agent from a relatively permeable	166/256			Vinegar, H
55	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030100451 A1	20030529		In situ thermal recovery from a relatively permeable formation with backproduction	507/100			Messier, M
56	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030098605 A1	20030529		In situ thermal recovery from a relatively permeable formation	166/302	166/256		Vinegar, H
57	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030098149 A1	20030529		In situ thermal recovery from a relatively permeable formation using gas to increase	166/52			Wellington
58	<input type="checkbox"/>	<input type="checkbox"/>	US 20030094396 A1	20030522	11	Fuel for use in a fuel cell system	208/14			Saitou, Ke
59	<input type="checkbox"/>	<input type="checkbox"/>	US 20030085034 A1	20030508	370	In situ thermal processing of a coal formation to produce pyrolysis products	166/248			Wellington
60	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030080604 A1	20030501	697	In situ thermal processing and inhibiting migration of fluids into or out of an in situ	299/14	166/256; 166/272.1		Vinegar, H
61	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030079877 A1	20030501	640	In situ thermal processing of a relatively impermeable formation in a reducing	166/272.1			Wellington
62	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030075318 A1	20030424	371	In situ thermal processing of a coal formation using substantially parallel	166/60			Keedy, Ch
63	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030070807 A1	20030417	371	In situ thermal processing of a coal formation to produce nitrogen and/or sulfur	166/261			Wellington
64	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030066644 A1	20030410	372	In situ thermal processing of a coal formation using a relatively slow heating	166/251.1			Karanikas,
65	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030066642 A1	20030410	371	In situ thermal processing of a coal formation producing a mixture with	166/245			Wellington
66	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030062164 A1	20030403	462	In situ thermal processing of a hydrocarbon containing formation to	166/303	166/251.1; 166/272.1;		Wellington
67	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030062154 A1	20030403	461	In situ production of synthesis gas from a hydrocarbon containing formation through	166/60			Vinegar, H
68	<input type="checkbox"/>	<input type="checkbox"/>	US 20030056430 A1	20030327	15	Fuel for fuel cell system	44/309			Saitou, Ke
69	<input type="checkbox"/>	<input type="checkbox"/>	US 20030056429 A1	20030327	13	Fuel for use in fuel cell	44/309			Saitou, Ke
70	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030051872 A1	20030320	372	In situ thermal processing of a coal formation with heat sources located at an	166/248			de Rouffig
71	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030024699 A1	20030206	372	In situ production of synthesis gas from a coal formation, the synthesis gas having a	166/244.1			Vinegar, H
72	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030019626 A1	20030130	371	In situ thermal processing of a coal formation with a selected hydrogen	166/261			Vinegar, H
73	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030006039 A1	20030109	462	In situ thermal processing of a hydrocarbon containing formation with a	166/302			Zhang, Etu
74	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020191969 A1	20021219	371	In situ thermal processing of a coal formation in reducing environment	392/301			Wellington
75	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020191968 A1	20021219	462	In situ thermal processing of a hydrocarbon containing formation to	392/301			Vinegar, H
76	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020170708 A1	20021121	462	In situ production of synthesis gas from a hydrocarbon containing formation, the	166/59			Vinegar, H
77	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020132862 A1	20020919	371	Production of synthesis gas from a coal formation	518/703			Vinegar, H
78	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020117303 A1	20020829	462	Production of synthesis gas from a hydrocarbon containing formation	166/302			Vinegar, H
79	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020108753 A1	20020815	370	In situ thermal processing of a coal formation to form a substantially uniform,	166/245			Vinegar, H
80	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020104654 A1	20020808	371	In situ thermal processing of a coal formation to convert a selected total	166/267			Vinegar, H
81	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020096320 A1	20020725	461	In situ thermal processing of a hydrocarbon containing formation using a	166/248			Wellington
82	<input type="checkbox"/>	<input type="checkbox"/>	US 20020094074 A1	20020704	462	In situ thermal processing of a	166/200	166/272.1;		de Rouffig

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